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June 1, 1992

HOWARD J. BRAUN

Donna R. Searcy, Secretary  
Federal Communications Commission  
Washington, D.C. 20554

RECEIVED

JUN 1 1992

Re: **FM Table of Allotments**  
**Blair, Nebraska**  
**Petition for Rulemaking**


FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

Dear Ms. Searcy:

Enclosed herewith, on behalf of Sunrise Broadcasting of Nebraska, Inc., licensee of Station KBWH(FM), Blair, Nebraska, are an original and four (4) copies of its "**PETITION FOR RULEMAKING and REQUEST FOR SPECIAL EXPEDITED ACTION**" in the above-referenced proceeding.

Please direct all inquiries and communications concerning this matter to the undersigned.

Very truly yours,



Howard J. Braun

Enc.

cc: As on Certificate of Service (all w/enc.)

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List A B C D E

Before the  
FEDERAL COMMUNICATIONS COMMISSION  
Washington, D.C. 20554

RECEIVED

JUN 1 1992

FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

In the Matter of

Amendment of Section 73.202(b),  
Table of Allotments,  
FM Broadcast Stations  
(Blair, Nebraska)

)  
)  
) RM-  
)  
)

To: Chief, Allocations Branch  
Policy and Rules Division  
Mass Media Bureau

**PETITION FOR RULEMAKING and**  
**REQUEST FOR SPECIAL EXPEDITED ACTION**

SUNRISE BROADCASTING OF NEBRASKA, INC. ("Sunrise"), licensee of Station KBWH(FM), Blair, Nebraska, by its attorneys and pursuant to §1.401 of the Commission's Rules, hereby requests that the Commission should promptly institute a rulemaking proceeding to amend the FM Table of Allotments (§73.202(b) of the Rules) to substitute Channel 268C3 for Channel 292A at Blair, Nebraska, and to modify the license of Station KBWH(FM) to specify operation on that channel ("Petition"). In addition, for the reasons explained herein, Sunrise requests special expedited action once the requested rulemaking proceeding has commenced. In support hereof, Sunrise shows the following:

1. Sunrise and its predecessor, LDH Communications, Inc., have been operating Station KBWH(FM) as a Class A FM facility at Blair, Nebraska, since June 1983. Blair, the county seat of Washington County, is a growing incorporated

city, with a 1990 U.S. Census population of 6860 persons, up from 6418 in 1980 and 6106 in 1970.

2. KBWH(FM) is the only aural outlet licensed to Blair. Therefore, Sunrise's proposal to upgrade from Channel 292A to Channel 268C3 would provide Blair's first wide area FM service, fulfilling an important public interest objective of the Commission's FM channel allocations policy. To accomplish this objective, three other changes in the Table of Allotments will also be necessary, but, as explained below, only two licensed facilities would be affected. Hence, Sunrise's proposal meets the two-channel substitution limit enunciated in FM Table of Allotments (Columbus NE), 59 RR 2d 1184 (1986).

3. Sunrise requests the following changes in the FM Table of Allotments:

City	Channel Number	
	Present	Proposed
Blair, Nebraska	292A	268C3
Storm Lake, Iowa	268C1	269C1
Perry, Iowa	269A	286A
Sac City, Iowa	286A	265A

The Petition is fully substantiated by the attached Engineering Statement ("Statement") of Clarence M. Beverage of Communications Technologies, Inc. (Exhibit A).

4. As the Statement indicates (at 1), Sunrise's proposed changes would require only two licensed stations (apart from Station KBWH) to change frequencies -- KAYL-FM,

Storm Lake, Iowa, and KDLS-FM, Perry, Iowa -- and these channel substitutions can be effectuated at the stations' currently licensed sites in accordance with the minimum spacing requirements of §73.207 of the Rules. Channel 286A at Sac City, Iowa is a vacant allocation with no applications pending.<sup>1</sup>

5. The Statement also demonstrates that Sunrise's upgrade proposal for Station KBWH is fully spaced to all FM allotments, using the coordinates 41-38-52 and 96-17-55. In particular, Exhibit IV shows that Sunrise's proposal is fully spaced (by 5.3 kilometers) to the allotment for Channel 264C3 at Eagle Grove, Iowa, although it is shortspaced (by 13.7 kilometers) to the currently pending application of Minnesota-Iowa Christian Broadcasting, Inc. (File No. BPH-911004ME) to effectuate that allotment. However, under established Commission case precedent, Sunrise's upgrade proposal should be preferred to the applicant's desire for a particular site, Andalusia, Alabama, 49 Fed. Reg. 32201 (published Aug. 13, 1984), especially where, as here, the applicant's proposed site is so distant from the allotment coordinates. See FM Table of Allotments (Philpot, KY), DA 92-486 ¶6 (MM Bur. 1992) ("Under Andalusia, the provision of an upgraded service outweighs the benefit of protecting a mere site preference").

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<sup>1</sup> On March 29, 1991, the Commission released a Public Notice announcing the forfeiture of the construction permit for Station KSRG, Sac City (BPH-860313MU), and the deletion of its call sign. The Commission's records do not indicate any further applications or pleadings pertaining to Channel 286A.

6. Furthermore, in accordance with §1.420(g) of the Rules, since Channel 268C3 is not an adjacent channel to Sunrise's current Channel 292A allotment, the Statement identifies an additional equivalent channel (Channel 247C3) which can be allotted at Blair in the event that there is another timely filed expression of interest. In this way, Sunrise's license can be modified in the course of this rulemaking proceeding.

7. Finally, the Statement demonstrates (at 3-4 and Exhibits VI and VII) the full public interest significance of Sunrise's wide area FM proposal versus Station KBWH's present Class A facilities. Specifically, the upgrade would produce a 273% increase in Station KBWH's potential listening audience (rising from 24,843 persons to 67,909).

8. If the proposed upgrade is granted, Sunrise hereby indicates its intention to promptly file an FCC Form 301 modification application to implement it. Moreover, Sunrise hereby expresses its willingness to assume the lawful and reasonable expenses incurred by Stations KAYL-FM and KDLS-FM in changing their frequencies.

#### **Request for Special Expedited Action**

9. Although Sunrise is cognizant of the Mass Media Bureau's ongoing efforts to process changes in the FM Table of Allotments expeditiously, Sunrise respectfully requests special expedited action in this proceeding in view of the

following circumstances. By letter of March 30, 1992, Sunrise notified the Commission that Station KBWH temporarily discontinued operations on March 27, 1992, when it was evicted from its rented transmitter site. By letter dated May 1, 1992 (Exhibit B), the Chief, FM Branch granted special temporary authority for Station KBWH to remain silent through August 1, 1992, while a replacement transmitter site is being sought.

10. Sunrise's Petition specifies a new transmitter site ("Site #2"), but this site is not suitable for its present Class A facility because it does not meet the Commission's minimum spacing and city grade coverage engineering requirements. However, in the interest of economic and electromagnetic efficiency, Sunrise would prefer to refrain from filing two minor modification applications and constructing twice (moving its existing Class A facility to an as-yet unknown new Site #1 and then upgrading its station to Class C3 at Site #2). Expedited action in this rulemaking proceeding will permit a prompt single application and construction process with Sunrise resuming operations at Site #2 with upgraded facilities. Sunrise submits that such efficiency is in the paramount public interest.

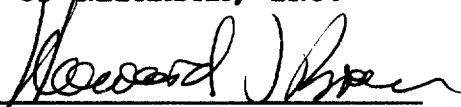
WHEREFORE, in view of the foregoing, Sunrise respectfully requests that the Commission should promptly issue a Notice of Proposed Rulemaking in accordance with this Petition and

should grant special expedited action once the rulemaking proceeding has been initiated.

Respectfully submitted,

**SUNRISE BROADCASTING  
OF NEBRASKA, INC.**

By

  
Howard J. Braun  
Jerold L. Jacobs

ROSENMAN & COLIN  
1300 - 19th Street, N.W.  
Suite 200  
Washington, D.C. 20036  
(202) 463-7177

Its Attorneys

Dated: June 1, 1992

ENGINEERING STATEMENT  
IN SUPPORT OF  
PETITION FOR RULE MAKING  
AMENDMENT TO *SECTION 73.202(b)*  
OF THE FCC RULES  
TO  
ADD CHANNEL 268C3  
AND  
DELETE CHANNEL 292A  
AT  
BLAIR, NEBRASKA

MAY 1992



ENGINEERING STATEMENT  
IN SUPPORT OF  
PETITION FOR RULE MAKING  
AMENDMENT TO *SECTION 73.202(b)*  
OF THE FCC RULES  
TO  
ADD CHANNEL 268C3  
AND  
DELETE CHANNEL 292A  
AT  
BLAIR, NEBRASKA  
  
MAY 1992

**SUMMARY**

The following engineering statement has been prepared on behalf of Sunrise Broadcasting of Nebraska, Inc., licensee of class A station KBWH-FM, channel 292, Blair, Nebraska. Sunrise herein requests that the Table of Allotments be modified to reflect the changes described in the following table. The proposed changes would allow KBWH to upgrade to class C3 facilities thereby improving its broadcast facility by bringing a first wide area FM service to Blair, Nebraska.

<b><u>COMMUNITY</u></b>	<b><u>PRESENT</u></b>	<b><u>PROPOSED</u></b>
Blair, NE	292A	268C3
Storm Lake, IA	268C1	269C1
Perry, IA	269A	286A
Sac City, IA	286A	265A

The changes to the table of assignments listed above effect two licensed facilities, KAYL in Storm Lake, Iowa and KDLS in Perry, Iowa. The channel changes proposed may be effectuated from the licensed sites in accordance with the spacing requirements set forth in Section 73.207 of the Commission's Rules and Regulations. Channel 286A at Sac City, Iowa is a vacant

allocation with no applications pending. Allocation studies for the channels listed above may be found in Exhibits I-IV attached to this Statement.

The reference coordinates for the proposed Blair, Nebraska channel 268C3 allocation are tabulated below:

North Latitude: 41-38-52

West Longitude: 96-17-55

Since channel 268C3 is not an adjacent channel to the current channel 292A allocation at Blair a second, equivalent, channel has been found which may be allocated to Blair. That frequency is channel 247C3. An allocation study for channel 247C3 is included in Exhibit V.

### **COMMUNITY ANALYSIS**

KBWH is the only aural outlet licensed to Blair, Nebraska. Blair is located in Washington County, Nebraska. Based on the 1980 U.S. Census, Blair had a population of 6,418 persons and Washington County had a population of 15,508 persons. Based on 1990 U.S. Census data Blair has a population of 6,860 persons and Washington County has a population of 16,607 persons indicating growth in both the city and county.

### **CITY GRADE SERVICE TO BLAIR**

The U.S. Atlas reference coordinates for Blair are:

North Latitude: 41-32-36

West Longitude: 96-08-12

The proposed Channel 268C3 reference coordinates are located 17.8 km from the Blair reference coordinates which is well within the 23 km, 70 dBu, contour radius for a class C3 facility.

The proposed equivalent Channel 247C3 reference coordinates are located 22.6 kilometers from the Blair reference coordinates with Blair bearing 145.6 degrees True from the allocation reference coordinates. The standard 23 km distance for the 70 dBu contour does include Blair. However, actual 70 dBu coverage from the proposed reference coordinates will extend out even farther, a distance of 24.5 km on the 145 degrees radial, as shown on Exhibit VIII.

### **PUBLIC INTEREST SHOWING**

The proposed channel 268C3 upgrade will allow KBWH to serve a much greater population.

The Channel 292A allocation (Exhibit VI) and the proposed Channel 268C3 upgrade (Exhibit VII) have been evaluated by use of a computer program utilizing 1990 U.S. Census data. Population was counted at the Block level with all Block Census coordinates (centroid of population) lying inside the contour being included in the population totals.

Population data pertaining to this proposal is tabulated as follows:

Channel 292A, population inside the 60 dBu contour (Exhibit VI):	24,843 persons
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Channel 268C3, population inside the 60 dBu contour (Exhibit VII):	67,909 persons
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Population in the common area (the proposed class C3 60 dBu contour totally envelops the Class A 60 dBu coverage contour):	23,843 persons
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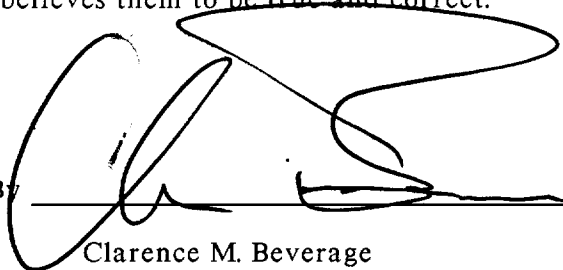
Population Gain:	43,066 persons
	273% increase

### **CONCLUSION**

The amendment to the Table of Allotments, proposed herein, complies with Section 73.207 of the Commission's Rules and Regulations. The proposed upgrade will provide Blair with its first wide area FM facility.

The foregoing was prepared on behalf of Sunrise Broadcasting of Nebraska, Inc. by Clarence M. Beverage of Communications Technologies, Inc., Marlton, New Jersey, whose qualifications are a matter of record with the Federal Communications Commission. The statements herein are true and correct of his own knowledge, except such statements made on information and belief, and as to these statements he believes them to be true and correct.

By



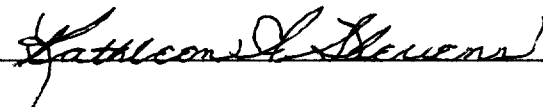
Clarence M. Beverage

for Communications Technologies, Inc.

Marlton, New Jersey

SUBSCRIBED AND SWORN TO before me

this 22 nd day of May, 1992

, NOTARY PUBLIC

**KATHLEEN A. STEVENS**  
NOTARY PUBLIC OF NEW JERSEY  
MY COMMISSION EXPIRES MARCH 28, 1993

EXHIBIT I  
ALLOCATION STUDY  
PROPOSED CH 268C3 BLAIR NEBRASKA  
MAY 1992

search of channel 268C3 (101.5 MHz), at N. 41 38 52, W. 96 17 55.

CALL	CITY	ST	CHN	CL	S	DIST	SEPN	BRNG	CLEARANCE
KVNO	Omaha	NE	214	C3	L	43.9	14.0	148.9x	29.9
ALC	Columbus	NE	266	C1	U	101.2	76.0	246.3x	25.2
KLIR	Columbus	NE	266	C1	L	101.2	76.0	246.3x	25.2
ALC	Hastings	NE	268	C	V	242.0	237.0	243.0x	5.0
KAYLFM	Storm Lake	IA	268	C1	C	144.0	211.0	40.4x	-67.0 1
KAYLFM	Storm Lake	IA	268	C1	L	144.0	211.0	40.6x	-67.0
KEZH	Hastings	NE	268	C2	L	210.9	177.0	235.4x	33.9
ALC	Storm Lake	IA	268	C1	U	144.0	211.0	40.6x	-67.0
KFMQFM	Lincoln	NE	270	C	L	96.0	96.0	184.3x	-0.0
ALC	Lincoln	NE	270	C	U	96.0	96.0	184.3x	-0.0

1 IT IS PROPOSED TO MOVE KAYL TO CH 269C1

EXHIBIT II  
 ALLOCATION STUDY  
 DELETE CH 268C1    ADD CH 269C1  
 STORM LAKE, IOWA  
 MAY 1992

search of channel 269C1 (101.7 MHz), at N. 42 38 5, W. 95 10 10.

Searching Channel 269C1 (101.7 MHz), from the site of KAYL:

CALL	CITY	ST	CHN	CL	S	DIST	SEPN	BRNG	CLEARANCE
KTPR	Fort Dodge	IA	216	C	L	65.3	41.0	71.9x	24.3
KAYLFM	Storm Lake	IA	268	C1	C	0.0	177.0	0.0x	-177.0
KAYLFM	Storm Lake	IA	268	C1	L	0.5	177.0	127.3x	-176.5
ALC	Storm Lake	IA	268	C1	U	0.5	177.0	127.3x	-176.5
ALC	Olivia	MN	269	A	U	237.3	200.0	4.7x	37.3
ALC	Perry	IA	269	A	V	129.1	200.0	133.6x	-70.9
KDLSFM	Perry	IA	269	A	A	128.9	200.0	133.6x	-71.1    1
KRCH	Rochester	MN	269	C2	C	259.7	224.0	50.7x	35.7
KDLSFM	Perry	IA	269	A	A	129.1	200.0	133.6x	-70.9
KOLV	Olivia	MN	269	A	L	237.3	200.0	4.7x	37.3
KFMQFM	Lincoln	NE	270	C	L	228.9	209.0	206.2x	19.9
ALC	Sioux Falls	SD	270	C2	U	185.5	158.0	312.2x	27.5
ALC	Lincoln	NE	270	C	U	228.9	209.0	206.2x	19.9
KTWB	Sioux Falls	SD	270	C2	C	186.9	158.0	311.6x	28.9
NEW	Milford	IA	271	C2	A	79.4	79.0	357.5x	0.4
ALC	Milford	IA	271	C2	V	78.7	79.0	2.5x	-0.3
NEW	Milford	IA	271	C2	A	82.6	79.0	359.0x	3.6
NEW	Milford	IA	271	C2	A	85.1	79.0	355.3x	6.1
ALC	Onawa	IA	272	C1	V	107.5	82.0	231.2x	25.5
KOOO	Onawa	IA	272	A	C	107.5	75.0	231.2x	32.5

1    IT IS PROPOSED TO MOVE KDLS TO CH 286A

EXHIBIT III  
 ALLOCATION STUDY  
 DELETE CH 269A    ADD CH 286A  
 PERRY, IOWA  
 MAY 1992

search of channel 286A+ (105.1 MHz), at N. 41 50 4, W. 94 2 18.

Searching Channel 286A+ (105.1 MHz), from the site of KDLS:

CALL	CITY	ST	CHN	CL	S	DIST	SEPN	BRNG	CLEARANCE
ALC	Oskaloosa	IA	285	C2	U	129.4	106.0	116.2x	23.4
KDLSFM	Perry	IA	285	A	L	0.2	72.0	159.5x	-71.8    1
KBOEFM	Oskaloosa	IA	285	C2	C	129.4	106.0	116.2x	23.4
KBOEFM	Oskaloosa	IA	285	C2	C	129.4	106.0	116.2x	23.4
ALC	Sac City	IA	286	A	V	103.0	115.0	309.1x	-12.0    2
KKJO	St. Joseph	MO	286	C	C	257.1	226.0	189.8x	31.1
ALC	St. Joseph	MO	286	C	U	247.2	226.0	194.7x	21.2
ALC	Harlan	IA	287	C3	U	105.2	89.0	256.7x	16.2
KNOD	Harlan	IA	287	C3	C	105.2	89.0	256.7x	16.2
ALC	Chariton	IA	287	C2	V	110.5	106.0	145.5x	4.5

1    KDLS IS NOW OPERATING ON CH 269A

2    IT IS PROPOSED TO MOVE THE SAC CITY ALLOCATION TO CH 265A



EXHIBIT IV  
ALLOCATION STUDY  
DELETE CHANNEL 286A    CHANNEL 265A  
SAC CITY,    IOWA  
MAY 1992

search of channel 265A+ (100.9 MHz), at N. 42 25 12, W. 95 0 18.

Searching Channel 265A+ (100.9 MHz), from the site of ALC :

CALL	CITY	ST	CHN	CL	S	DIST	SEPN	BRNG	CLEARENCE	
KLYF	Des Moines	IA	262	C	L	133.5	95.0	120.5x	38.5	
ALC	Des Moines	IA	262	C	U	133.5	95.0	120.5x	38.5	
KGBIFM	Omaha	NE	264	C	L	181.1	165.0	213.1x	16.1	
ALC	Omaha	NE	264	C	U	176.6	165.0	210.0x	11.6	
NEW	Eagle Grove	IA	264	C3	A	75.3	89.0	68.2x	-13.7	1
ALC	Eagle Grove	IA	264	C3	V	94.3	89.0	73.2x	5.3	2
ALC	Eagle Grove	IA	264	C3	V	94.3	89.0	73.2x	5.3	
ALC	Marshalltown	IA	266	C1	U	171.5	133.0	104.9x	38.5	
ALC	Luverne	MN	266	C	U	182.4	165.0	327.6x	17.4	
KXIA	Marshalltown	IA	266	C1	L	171.5	133.0	104.9x	38.5	
KLQL	Luverne	MN	266	C	C	182.4	165.0	327.6x	17.4	
KAYLFM	Storm Lake	IA	268	C1	C	27.4	75.0	330.5x	-47.6	3
KAYLFM	Storm Lake	IA	268	C1	L	27.0	75.0	330.9x	-48.0	
ALC	Storm Lake	IA	268	C1	U	27.0	75.0	330.9x	-48.0	

1,2 MINNESOTA-IOWA CHRISTIAN BROADCASTING, INC.  
BPH-911004ME, EAGLE GROVE, IA  
ACCEPTED FOR FILING 3-12-92

THE PROPOSED CHANNEL CHANGE PROVIDES FULL PROTECTION  
TO THE EAGLE GROVE REFERENCE COORDINATES

3 IT IS PROPOSED TO MOVE KAYL TO CH 269C1

EXHIBIT V  
ALLOCATION STUDY  
SECOND EQUIVALENT CHANNEL CH 247C3  
BLAIR, NEBRASKA  
MAY 1992

search of channel 247C3 (97.3 MHz), at N. 41 42 43, W. 96 17 20.

CALL	CITY	ST	CHN	CL	S	DIST	SEPN	BRNG	CLEARANCE
ALC	Seward	NE	245	C1	U	79.6	76.0	214.9x	3.6
KZKX	Seward	NE	245	C1	L	79.6	76.0	214.9x	3.6
KDMI	Des Moines	IA	247	C1	L	210.9	211.0	91.5x	-0.0
ALC	Des Moines	IA	247	C1	U	210.9	211.0	91.5x	-0.0
ALC	Sioux Falls	SD	247	C1	U	211.3	211.0	352.2x	0.3
ALC	Aurora	NE	247	C2	U	189.1	177.0	238.7x	12.1
KLRB	Aurora	NE	247	C2	L	177.2	177.0	238.5x	0.2
KPAT	Sioux Falls	SD	247	C1	L	211.3	211.0	352.2x	0.3
ALC	Nebraska City	NE	249	C1	V	92.0	76.0	180.1x	16.0
ALC	Sioux City	IA	250	C1	U	85.6	76.0	1.7x	9.6
KSEZ	Sioux City	IA	250	C1	L	85.6	76.0	1.7x	9.6
ALC	West Point	NE	300	C1	V	33.3	24.0	284.1x	9.3 2
KWPNFM	West Point	NE	300	C1	A	19.3	24.0	250.6x	-4.7 1
KWPNFM	West Point	NE	300	A	L	33.3	12.0	284.1x	21.3

1,2 BPH-900713IH, THIS APPLICATION IS SHORT SPACED TO THE ALLOCATION FOR CH 300A AT STUART, IOWA. THE USE OF CH 247C3 AT BLAIR, NEBRASKA WILL HAVE NO IMPACT ON THE NON SHORT SPACED SITE AREA FOR CH 300C1 AT WEST POINT, NEBRASKA.

THE PROPOSED ALLOCATION PROVIDES FULL PROTECTION TO THE WEST POINT CHANNEL 300C1 REFERENCE COORDINATES.

# EXHIBIT VI

CHANNEL 292A BLAIR, NEBRASKA

MAY 1992

## DISTANCES TO CONTOURS (Kilometers):

Frequency: 106.3000 MHz

Coordinates: N 41 37 3 W 96 4 23

F(50,50) Curves Number of Contours: 1

AZ (deg)	HAAT (m)	ERP (kW)	CONTOUR LEVELS (dBu): 60.0
.0	110	3.0000	25.3
5.0	109	3.0000	25.2
10.0	108	3.0000	25.1
15.0	108	3.0000	25.1
20.0	107	3.0000	25.0
25.0	108	3.0000	25.1
30.0	108	3.0000	25.1
35.0	104	3.0000	24.7
40.0	103	3.0000	24.6
45.0	101	3.0000	24.4
50.0	100	3.0000	24.2
55.0	96	3.0000	23.7
60.0	102	3.0000	24.5
65.0	97	3.0000	23.8
70.0	96	3.0000	23.7
75.0	100	3.0000	24.2
80.0	104	3.0000	24.7
85.0	111	3.0000	25.4
90.0	109	3.0000	25.2
95.0	110	3.0000	25.3
100.0	110	3.0000	25.3
105.0	110	3.0000	25.3
110.0	111	3.0000	25.4
115.0	113	3.0000	25.6
120.0	113	3.0000	25.6
125.0	113	3.0000	25.6
130.0	113	3.0000	25.6
135.0	113	3.0000	25.7
140.0	113	3.0000	25.7
145.0	114	3.0000	25.8
150.0	114	3.0000	25.7
155.0	114	3.0000	25.7
160.0	114	3.0000	25.7

## Exhibit VI

-2-

165.0	113	3.0000	25.6
170.0	112	3.0000	25.5
175.0	106	3.0000	24.9
180.0	101	3.0000	24.4
185.0	95	3.0000	23.6
190.0	92	3.0000	23.2
195.0	83	3.0000	22.2
200.0	81	3.0000	21.8
205.0	72	3.0000	20.6
210.0	76	3.0000	21.2
215.0	76	3.0000	21.2
220.0	77	3.0000	21.4
225.0	79	3.0000	21.6
230.0	78	3.0000	21.5
235.0	74	3.0000	20.9
240.0	76	3.0000	21.2
245.0	77	3.0000	21.4
250.0	74	3.0000	20.9
255.0	76	3.0000	21.2
260.0	73	3.0000	20.8
265.0	78	3.0000	21.4
270.0	85	3.0000	22.3
275.0	89	3.0000	22.9
280.0	86	3.0000	22.5
285.0	92	3.0000	23.3
290.0	99	3.0000	24.1
295.0	105	3.0000	24.8
300.0	108	3.0000	25.1
305.0	109	3.0000	25.2
310.0	109	3.0000	25.2
315.0	109	3.0000	25.2
320.0	109	3.0000	25.2
325.0	109	3.0000	25.2
330.0	109	3.0000	25.2
335.0	110	3.0000	25.3
340.0	110	3.0000	25.3
345.0	110	3.0000	25.3
350.0	112	3.0000	25.5
355.0	112	3.0000	25.5

EXHIBIT VII  
 PROPOSED CHANNEL 268C3  
 BLAIR, NEBRASKA  
 MAY 1992

DISTANCES TO CONTOURS (Kilometers):

Frequency: 101.5000 MHz  
 Coordinates: N 41 38 52 W 96 17 55  
 F(50,50) Curves Number of Contours: 2

AZ	HAAT	ERP	CONTOUR LEVELS (dBu):	
(deg)	(m)	(kW)	70.0	60.0
.0	87	25.0000	21.7	36.7
5.0	95	25.0000	22.7	38.3
10.0	99	25.0000	23.2	39.0
15.0	108	25.0000	24.1	40.3
20.0	113	25.0000	24.6	41.1
25.0	126	25.0000	25.7	42.8
30.0	138	25.0000	26.8	44.4
35.0	143	25.0000	27.1	45.1
40.0	146	25.0000	27.4	45.4
45.0	147	25.0000	27.5	45.6
50.0	148	25.0000	27.6	45.7
55.0	150	25.0000	27.7	45.9
60.0	150	25.0000	27.7	46.0
65.0	148	25.0000	27.6	45.8
70.0	147	25.0000	27.5	45.6
75.0	147	25.0000	27.5	45.6
80.0	147	25.0000	27.4	45.6
85.0	146	25.0000	27.4	45.5
90.0	145	25.0000	27.3	45.3
95.0	142	25.0000	27.1	45.0
100.0	139	25.0000	26.8	44.5
105.0	138	25.0000	26.7	44.3
110.0	135	25.0000	26.5	44.0
115.0	130	25.0000	26.1	43.3
120.0	127	25.0000	25.8	42.9
125.0	122	25.0000	25.4	42.3
130.0	112	25.0000	24.5	41.0
135.0	99	25.0000	23.2	39.0

## EXHIBIT VII

-2-

140.0	93	25.0000	22.4	37.8
145.0	90	25.0000	22.1	37.4
150.0	93	25.0000	22.4	37.8
155.0	86	25.0000	21.6	36.6
160.0	84	25.0000	21.3	36.1
165.0	77	25.0000	20.4	34.8
170.0	79	25.0000	20.7	35.2
175.0	82	25.0000	21.0	35.8
180.0	79	25.0000	20.7	35.3
185.0	82	25.0000	21.1	35.9
190.0	86	25.0000	21.5	36.5
195.0	91	25.0000	22.2	37.6
200.0	90	25.0000	22.1	37.4
205.0	85	25.0000	21.4	36.4
210.0	83	25.0000	21.2	36.0
215.0	81	25.0000	20.9	35.6
220.0	80	25.0000	20.8	35.4
225.0	82	25.0000	21.0	35.7
230.0	82	25.0000	21.1	35.8
235.0	82	25.0000	21.0	35.8
240.0	83	25.0000	21.2	36.0
245.0	83	25.0000	21.2	36.1
250.0	84	25.0000	21.3	36.2
255.0	84	25.0000	21.3	36.1
260.0	82	25.0000	21.1	35.9
265.0	80	25.0000	20.8	35.3
270.0	77	25.0000	20.4	34.7
275.0	75	25.0000	20.2	34.4
280.0	75	25.0000	20.1	34.3
285.0	73	25.0000	19.9	33.9
290.0	73	25.0000	19.9	33.9
295.0	73	25.0000	19.8	33.9
300.0	70	25.0000	19.4	33.2
305.0	72	25.0000	19.8	33.8
310.0	74	25.0000	20.0	34.1
315.0	75	25.0000	20.2	34.4
320.0	80	25.0000	20.8	35.4
325.0	78	25.0000	20.6	35.0
330.0	75	25.0000	20.2	34.4
335.0	72	25.0000	19.7	33.6
340.0	73	25.0000	19.8	33.9
345.0	72	25.0000	19.8	33.7
350.0	75	25.0000	20.2	34.4
355.0	83	25.0000	21.2	36.0

EXHIBIT VIII  
 PROPOSED ALTERNATE CHANNEL 247C3  
 BLAIR, NEBRASKA  
 MAY 1992

DISTANCES TO CONTOURS (Kilometers):

Frequency: 97.3000 MHz  
 Coordinates: N 41 42 43 W 96 17 20  
 F(50,50) Curves Number of Contours: 2

AZ	HAAT	ERP	CONTOUR LEVELS (dBu):	
(deg)	(m)	(kW)	70.0	60.0
.0	93	25.0000	22.4	37.9
5.0	93	25.0000	22.5	37.9
10.0	98	25.0000	23.0	38.7
15.0	104	25.0000	23.7	39.8
20.0	114	25.0000	24.7	41.3
25.0	124	25.0000	25.5	42.5
30.0	131	25.0000	26.1	43.4
35.0	132	25.0000	26.2	43.5
40.0	136	25.0000	26.5	44.1
45.0	141	25.0000	27.0	44.8
50.0	147	25.0000	27.4	45.6
55.0	150	25.0000	27.7	45.9
60.0	151	25.0000	27.8	46.1
65.0	152	25.0000	27.9	46.2
70.0	152	25.0000	27.9	46.2
75.0	152	25.0000	27.9	46.3
80.0	152	25.0000	27.9	46.3
85.0	153	25.0000	27.9	46.3
90.0	153	25.0000	27.9	46.3
95.0	154	25.0000	28.0	46.5
100.0	154	25.0000	28.0	46.4
105.0	153	25.0000	28.0	46.4
110.0	153	25.0000	28.0	46.4
115.0	152	25.0000	27.9	46.3
120.0	152	25.0000	27.9	46.2
125.0	151	25.0000	27.8	46.1
130.0	148	25.0000	27.6	45.7
135.0	141	25.0000	26.9	44.7
140.0	126	25.0000	25.7	42.7
145.0	112	25.0000	24.5	41.0
150.0	104	25.0000	23.7	39.8

## EXHIBIT VIII

-2-

155.0	99	25.0000	23.2	39.0
160.0	95	25.0000	22.7	38.3
165.0	91	25.0000	22.1	37.4
170.0	84	25.0000	21.3	36.1
175.0	80	25.0000	20.8	35.4
180.0	82	25.0000	21.0	35.8
185.0	77	25.0000	20.4	34.7
190.0	78	25.0000	20.6	35.0
195.0	74	25.0000	20.0	34.2
200.0	71	25.0000	19.6	33.4
205.0	74	25.0000	20.0	34.1
210.0	75	25.0000	20.1	34.3
215.0	72	25.0000	19.8	33.8
220.0	71	25.0000	19.7	33.6
225.0	71	25.0000	19.7	33.6
230.0	75	25.0000	20.1	34.3
235.0	73	25.0000	19.8	33.9
240.0	72	25.0000	19.7	33.7
245.0	70	25.0000	19.5	33.3
250.0	72	25.0000	19.8	33.7
255.0	71	25.0000	19.7	33.6
260.0	68	25.0000	19.2	32.9
265.0	67	25.0000	19.1	32.6
270.0	68	25.0000	19.1	32.7
275.0	67	25.0000	19.1	32.6
280.0	66	25.0000	18.9	32.4
285.0	65	25.0000	18.8	32.1
290.0	65	25.0000	18.7	32.1
295.0	67	25.0000	19.1	32.7
300.0	65	25.0000	18.7	32.1
305.0	62	25.0000	18.4	31.5
310.0	59	25.0000	17.9	30.8
315.0	62	25.0000	18.4	31.6
320.0	64	25.0000	18.7	32.0
325.0	69	25.0000	19.4	33.2
330.0	67	25.0000	19.1	32.7
335.0	65	25.0000	18.8	32.1
340.0	67	25.0000	19.0	32.5
345.0	69	25.0000	19.4	33.1
350.0	80	25.0000	20.8	35.4
355.0	85	25.0000	21.4	36.3



FEDERAL COMMUNICATIONS COMMISSION  
WASHINGTON, D.C. 20554

01 MAY 1992

IN REPLY REFER TO:  
8920-GDG

Sunrise Broadcasting of Nebraska, Inc.  
c/o Shelley Sadowsky, Esq.  
Rosenman & Colin  
1300 19th Street, N.W.  
Washington, D.C. 20036

In re: KBWH (FM) Blair, Nebraska  
Request for Special Temporary  
Authority

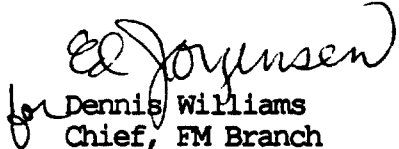
Dear Licensee:

This letter concerns the request, filed April 24 and amended April 29, 1992 by your attorney, for special temporary authority to permit FM Station KBWH to remain silent.

Your letter states that KBWH ceased operations on March 27, 1992, when it was evicted from its rented transmitter site. A new site has not been found to date, and you indicate that the requested period of silence is required to search for a site and apply for the construction permit. Your request includes the required certification that neither Sunrise Broadcasting nor any party thereto is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988.<sup>1</sup>

Accordingly, special temporary authority is granted through August 1, 1992 to permit FM Station KBWH to remain silent. No extension of this authority is contemplated absent detailed substantial progress towards resolution of KBWH's problems. In the event the station resumes on-air operations prior to the expiration of this authority, please notify this office in writing of the particulars.<sup>2</sup>

Sincerely,

  
for Dennis Williams  
Chief, FM Branch  
Audio Services Division  
Mass Media Bureau

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<sup>1</sup>In the event an extension of this authority is requested, please renew your certification in this matter.

<sup>2</sup>This notification should be mailed to:

Federal Communications Commission  
Attention: Glenn Greisman, Room 332  
Washington, D.C. 20554